80-B73-97-0001-03 08版　2008 03 12出

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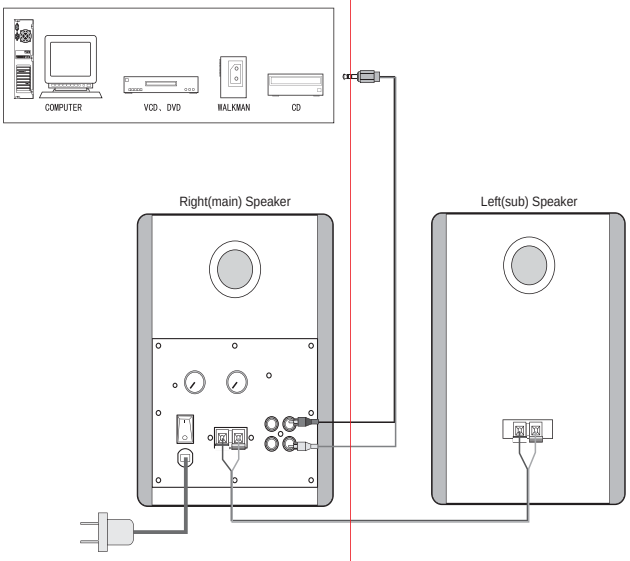

*Please note the correct placement of speaker is shown in the above picture.

Inside Package: Right Speaker 1 pc
Left Speaker 1 pc
Audio Cable(3.5mm-2RCA) 1 pc
Audio Cable(red and black) 1 pc
User's Manual 1 pc

Connection(as diagram)

1.Connect one end of the audio cable(red and black) to the "L AUDIO OUTPUT" clamp on the right(main) speaker, the other end to the clamp on the left(sub) speaker, make sure that red to red and black to black.

2.Connect the RCA plug of the audio cable (one end is RCA plug, the other end is 3.5mm stereo plug) to the audio input jacks on the right speaker, and 3.5mm stereo plug to the audio output jacks on CD, VCD or PC sound cards. When connect to the audio source with weak signal, such as PC sound cards or CD-R, please choose input 1 jacks; while connect to audio source with strong signal, such as VCD or DVD, please choose input 2.

3.Turn the Volume, Bass knobs on the back panel to the minimum, make sure the power is off.

4.Connect the power plug to the power jack.

5.Make sure to connect as above stated.

* Statement indicating that the socket-outlet shall be installed near the equipment and shall be easily accessible.

* The highest environmental temperature suitable for this product is 40°C.

microlab®
AMPLIFIED SPEAKER SYSTEM

B-73
User's Manual

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Features:

* 4" super bass driver aerodynamic design
* When listening to strong signal source, such as VCD or DVD, please don't turn the volume to maximum but to adjust the volume to non-distortion level. Long time distorted playing may damage the inside components.
* The cabinet is made of wood, please don't put at humid environment to avoid influencing the sound quality
* Works perfectly with PC sound card, portable audio player, MP3 player, laptop computers and two channel audio source, etc.

Usage:

1. Play a music program by adjusting the VOLUME and BASS control to your demanding level.

Specification

*Amplifier specification:

AC IN	220V-240V~ 50Hz 140mA
Power Output	20W RMS
Frequency Response	35Hz-20KHz
Harmonic Distortion	< 0.3% (1W 1kHz)
Sensitivity Input	360mV(Input 1) 480mV(Input 2)
S/N	78dB
Separation	55dB
*Driver unit:	4"+1"
*Product size:	WxDxH 163x191x219.5mm

Caution:

1. Don't put the system in high temperature or humid environment, avoid from water and strong shock.
2. Don't open the cabinet to avoid electric shock or other accident. In case of damage, please ask for professional help.
3. In case of fragment or liquid fallen into the cabinet, please cut off the power and ask for professional help.
4. When using high output signal, please don't turn the volume to maximum to avoid distortion.
5. In case of long time not using, please plug off the power plug.
6. For indoor use only.

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feel the difference

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